

IN THE CLAIMS:

Please amend the claims as follows:

A1 1 (Amended). A light-emitting device, comprising:
a first substrate;
a luminous element provided over said first substrate;
a current supply line provided over said first substrate and connected with said luminous element;
a second substrate; and
a wiring for aiding said current supply line, said wiring for aiding said current supply line provided over said second substrate and connected in parallel to said current supply line;
a conductor for electrically connecting said current supply line and said wiring for aiding said current supply line.

A2 4 (Amended). A device according to claim 1, wherein said wiring for aiding said current supply line is formed into a layered structure made of a metallic film that is made of two or more different elements selected from copper, silver, gold, aluminum and nickel.

5 (Amended). A device according to claim 1, wherein said wiring for aiding said current supply line is formed on a front surface of said second substrate, on a back surface thereof, or in the interior thereof.

6 (Amended). A device according to claim 1, wherein a via hole that is covered by said wiring for aiding said current supply line is formed in said second substrate.

7 (Amended). A light-emitting device, comprising:
a first substrate;
a luminous element provided over said first substrate;
a gate control wiring provided over said first substrate for transmitting a power source signal of a gate driver circuit, a clock signal, or a start signal;
a second substrate;

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a gate control auxiliary line provided over said second substrate and connected in parallel to said gate control wiring;

a conductor for electrically connecting said gate control wiring and said gate control auxiliary line; and

a sealing agent for bonding said first substrate and said second substrate together.

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9 (Amended). A device according to claim 7, wherein said gate control auxiliary line is made of a metallic film containing a material selected from the group consisting of copper, silver, gold, aluminum and nickel, or an alloy film containing as a main component a material selected from the group consisting of copper, silver, gold, aluminum, and nickel.

10 (Amended). A device according to claim 7, wherein said gate control auxiliary line is formed into a layered structure made of a metallic film that is made of two or more different elements selected from copper, silver, gold, aluminum and nickel.

11 (Amended). A device according to claim 7, wherein said gate control auxiliary line is formed on a front surface of said second substrate, on a back surface thereof, or in the interior thereof.

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13 (Amended). A light-emitting device, comprising:

a first substrate;

a luminous element provided over said first substrate;

a current supply line provided over said first substrate and connected with said luminous element;

a second substrate;

a wiring for aiding said current supply line, said wiring for aiding said current supply line provided over said second substrate and connected in parallel to said current supply line;

a conductor for electrically connecting said current supply line and said wiring for aiding said current supply line;

a sealing agent for bonding said first substrate and said second substrate together; and

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a resin filled in a space between said first substrate and said second substrate.

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15 (Amended). A device according to claim 13, wherein said wiring for aiding said current supply line is made of a metallic film containing a material selected from the group consisting of copper, silver, gold, aluminum and nickel, or an alloy film containing as a main component a material selected from the group consisting of copper, silver, gold, aluminum, and nickel.

16 (Amended). A device according to claim 13, wherein said wiring for aiding said current supply line is formed into a layered structure made of a metallic film that is made of two or more different elements selected from copper, silver, gold, aluminum and nickel.

17 (Amended). A device according to claim 13, wherein said wiring for aiding said current supply line is formed on a front surface of said second substrate, on a back surface thereof, or in the interior thereof.

18 (Amended). A device according to claim 13, wherein a via hole that is covered by said wiring for aiding said current supply line is formed in said second substrate.

REMARKS

Applicants will address each of the Examiner's objections and rejections in the order in which they appear in the Office Action.

I. Drawings

The Examiner is requesting that Figure 2 be designated with the label - - Prior Art - - . Applicants are doing so herein and therefore, respectfully request that this objection now be withdrawn.